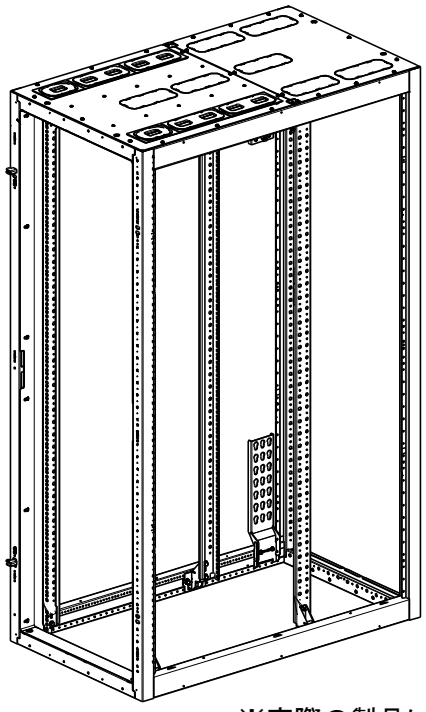
製品仕様書

10045A

Net-SERV™ キャビネット

Part Numbers: S752C129B

©Panduit Corporation Japan Branch



※実際の製品には前後にドアが取り付いています。

製品仕様

構成	ﾊﾟﾈﾙ取付穴	EIA19 ｲﾝﾁ配列(ﾕﾆﾊﾞｰｻﾙﾋﾟｯﾁ)
材質	鉄に耐腐食性のﾒｯｷ	

環境性能

使用環境	使用温度範囲	−10 ～ +60 [℃]
	使用湿度範囲	25 ～ 85 [%] （結露なきこと）
	設置場所	事務所・住宅等の屋内のみ （水気・直射日光・機械的衝撃・過重等は厳禁）

寸法 詳細は別紙寸法図を参照（寸法はインチとなり、[ ]内はメートル表示です）

公称寸法	W 700 × D 1200 × H 2118 [mm]
ﾏｳﾝﾄﾚｰﾙ調整幅	最大 952.0 [mm]

Net-SERV™ キャビネット

Part Numbers: S752C129B

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質量

公称重量	127 [kg]
最大搭載重量	1134 [kg] / 静止荷重

取付幅

ユニット幅	45

カラー

カラー	BL (ブラック)

構成品

ベースキャビネット	1 式	
両開きドア	1 式	
観音式ドア	1 式	
垂直ブランクパネル	1 式	左右各 1 枚/式
ハードウェアキット	1 式	
PDU ブラケット	1 式	上下各 1 個/式
取扱説明書	1 式	

含有化学物質調査

調査項目	RoHS 対応済み

改版履歴

版数	改版日	変更内容	担当
01	2010.06.01	初版制定	久保

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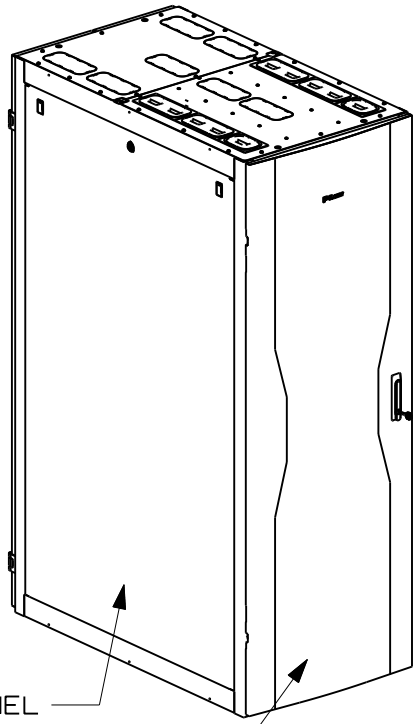
PART NO.	RACK UNITS	FRAME HEIGHT	SIDE PANELS	WEIGHT
S722C122B	42	78.1[1982]	2	363 LBS/EACH 164 Kg/EACH
S752C122B	45	83.3[2115]	2	381 LBS/EACH 173 Kg/EACH
S722C129B	42	78.1[1982]	NONE	268 LBS/EACH 121 Kg/EACH
S752C129B	45	83.3[2115]	NONE	280 LBS/EACH 127 Kg/EACH

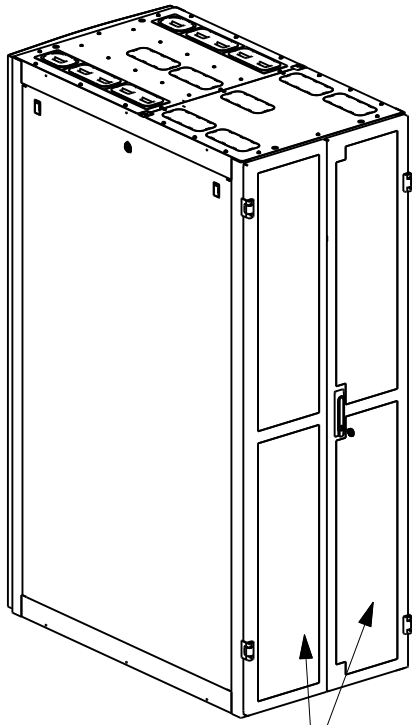
WHEN CASTERS ARE USED, ADD 1.65" (41.9mm) TO THE HEIGHT OF THE CABINET.

NOTES:
1. VISIT OUR ON-LINE CATALOG AT WWW.PANDUIT.COM FOR A LIST OF CURRENT PARTS APPLICABLE FOR USE WITH THIS PRODUCT AND FULL INSTRUCTION SHEET (CM-408).
2. DIMENSIONS IN PARENTHESES ARE METRIC [mm].
3. ADJUSTABLE EQUIPMENT MOUNTING RAILS (EIA) ADJUST UP TO 37.5"[952mm].
4. CAN BE USED WITH ANY 19" EIA STANDARD PANEL.
6. EIA UNIVERSAL STANDARD CAGE NUT PROGRESSION ON EQUIPMENT RAILS IS AS FOLLOWS: .625",.625",.500",.625",.625",.500"...ETC
7. PARTS SUPPLIED:
   1- BASE CABINET
   0 or 2- SIDE PANELS (PER CHART ABOVE)
   1- PERFORATED SINGLE HINGE DOOR
   1- SET OF PERFORATED SPLIT DOORS
   1- SET OF VERTICAL BLANKING PANELS (AIR DAMS)
   1- HARDWARE KIT (ANTI-TIP BRKT., GANGING BRKT., 50 CAGE NUTS)
   1- SET OF DUAL POU BRACKETS (MOUNTS TWO 2" [51mm] WIDE POU'S)
   1- INSTRUCTION SHEET FOR DE-PALLETIZING CABINET
8. RACK UNIT SPACING NUMERALS ARE PRINTED (NUMBERS FROM THE BOTTOM UP) ON THE FRONT AND BACK OF THE EQUIPMENT MOUNTING RAILS.
9. FULLY BONDED STRUCTURE WHEN ASSEMBLED PER INSTRUCTIONS.
10. LOAD RATING: 2500 LBS [1134 kg].

FRONT-LEFT ISO VIEW (WITH SIDE PANEL)



REAR-RIGHT ISO VIEW (WITH SIDE PANEL)



REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP	OTH
00A	12-7-09	RAMA	MWK	RELEASED TO PRODUCTION	09V103DT	PMH		

MODEL FILENAME: 09V103DT_00.PRT

CAD FILENAME/LAYERS: 09V103DT_DC_00A.PRT

PANDUIT CORP. TINLEY PARK, ILLINOIS

28" [700mm] WIDE X 48" [1200mm] DEEP BASIC SERVER CONFIGURATION CUSTOMER DRAWING

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:
INCHES X.X X.XX X.XXX | [METRIC - MILLIMETER] X. X.X X.XX | ANGLE +/- 1°

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.

DRAWN BY: RAMA
DATE: 12-7-09
CHK'D: MWK
MAT'L:
SCALE: NONE
DRAWING NO.: 09V103DT
SHEET 1 OF 6
DWG A SIZE

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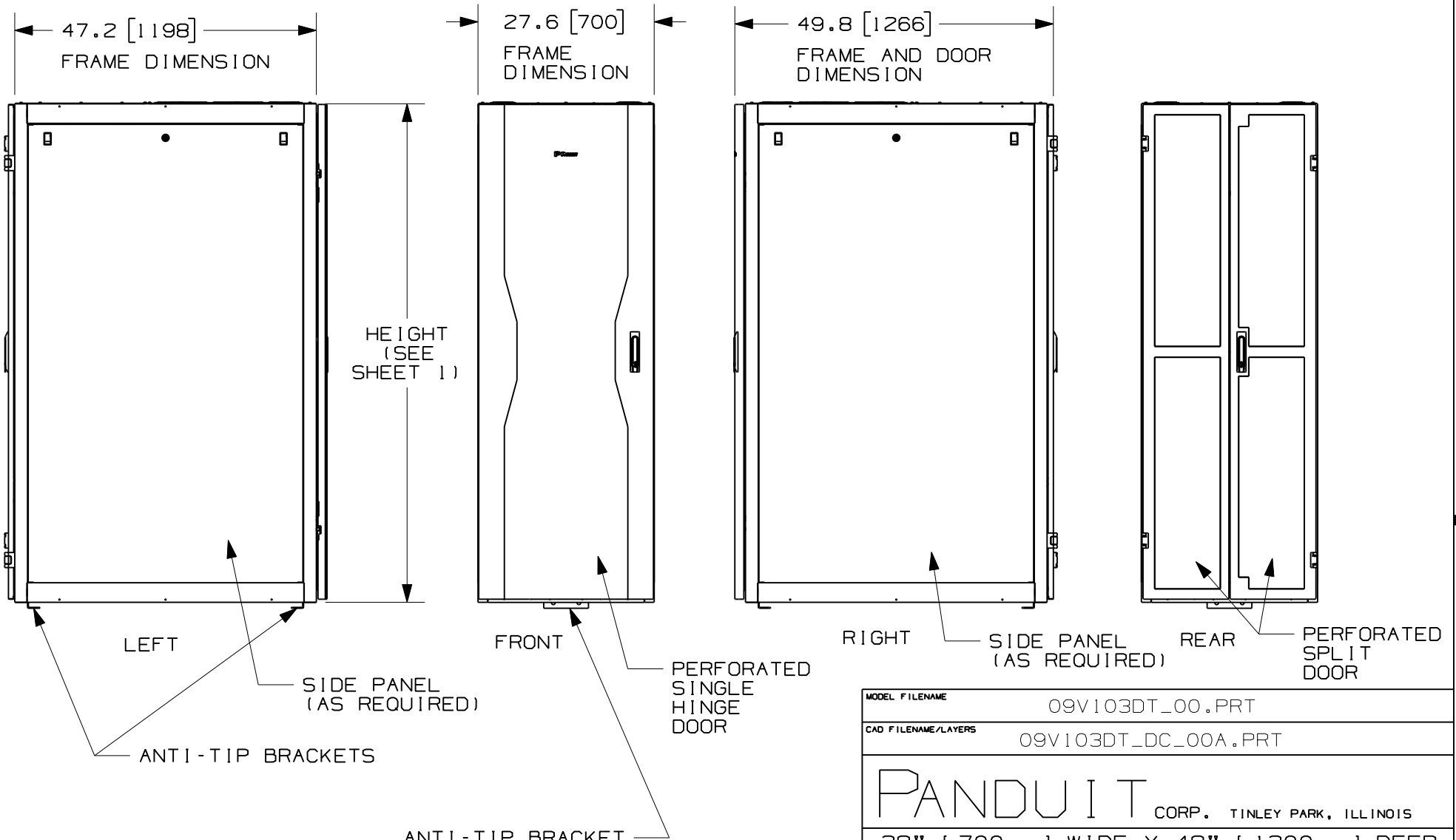

MODEL FILENAME	09V103DT_00.PRT
CAD FILENAME/LAYERS	09V103DT_DC_00A.PRT

PANDUIT CORP. TINLEY PARK, ILLINOIS

28" [700mm] WIDE X 48" [1200mm] DEEP BASIC SERVER CONFIGURATION CUSTOMER DRAWING

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:
INCHES X.X X.XX X.XXX | [METRIC - MILLIMETER] X. X.X X.XX | ANGLE +/- 1°

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.

REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP	OTH
00A	12-7-09	RAMA	MWK	SEE SHEET 1 OF 6 FOR REVISIONS	09V103DT	PMH		

DRAWN BY: RAMA
DATE: 12-7-09
CHK'D: MWK
MAT'L:
SCALE: NONE
DRAWING NO.: 09V103DT SHEET 2 OF 6
DWG: A SIZE

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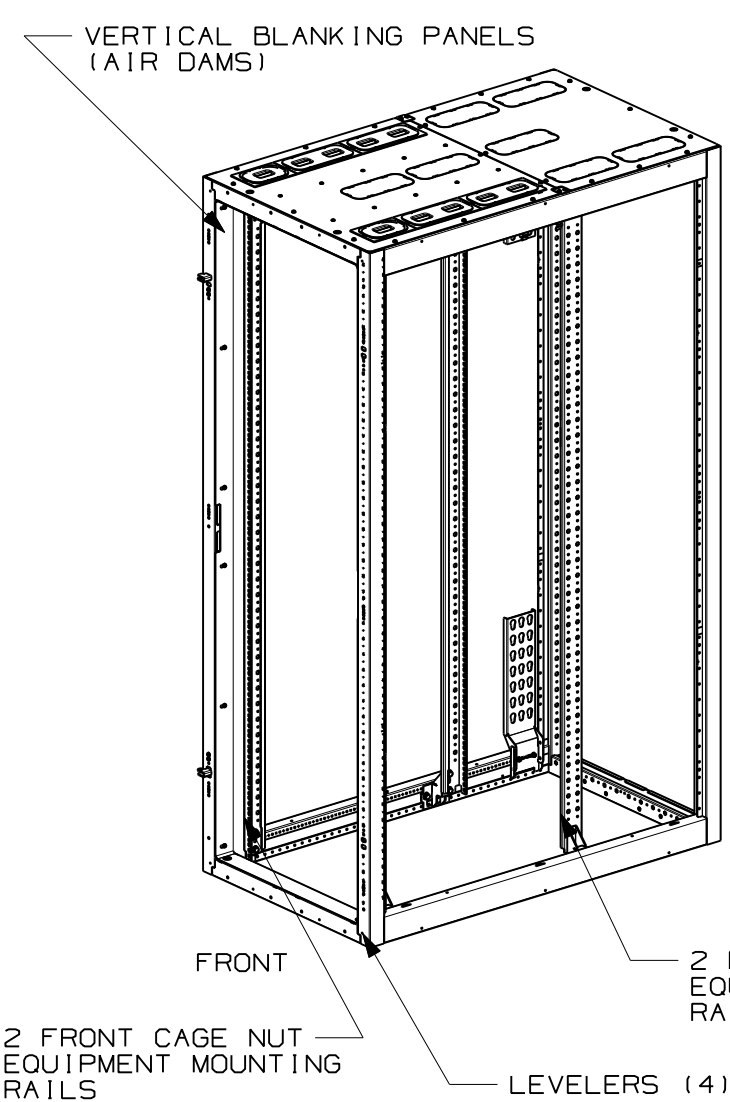

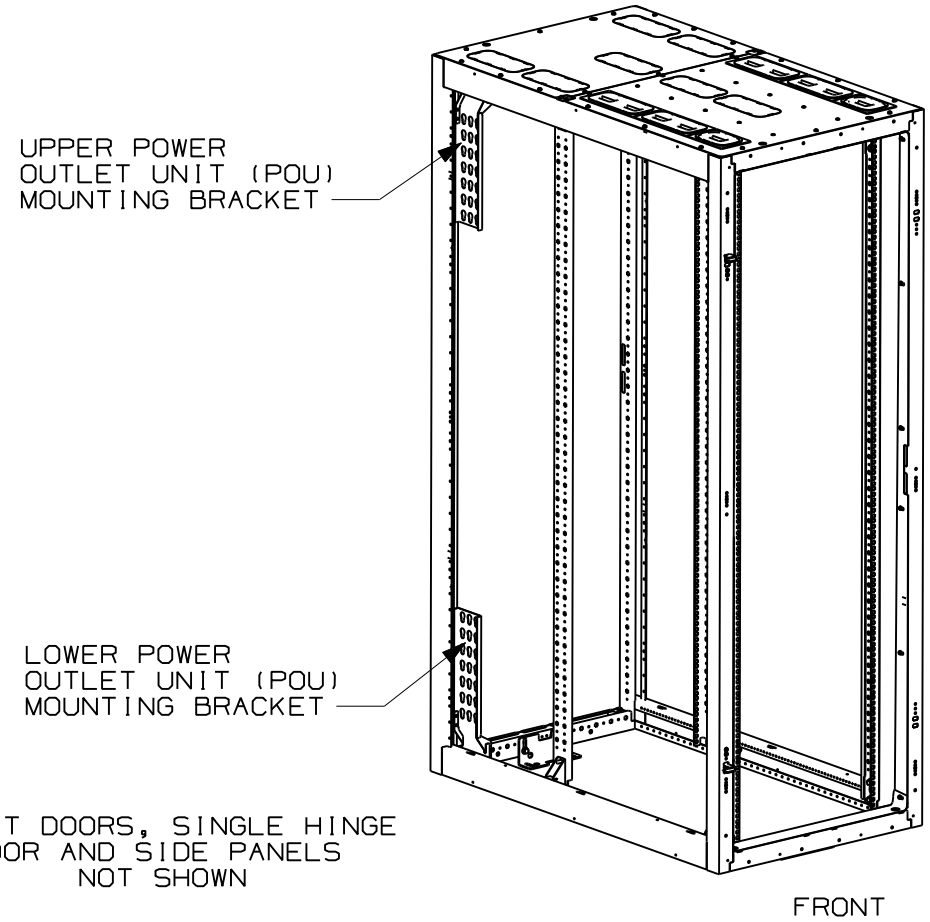

SPLIT DOORS, SINGLE HINGE
DOOR AND SIDE PANELS
NOT SHOWN

VERTICAL BLANKING PANELS, UPPER AND
LOWER POU BRACKETS, EQUIPMENT RAILS
AND LEVELERS SHIP INSTALLED

00A	12-7-09	RAMA	MWK	SEE SHEET 1 OF 6 FOR REVISIONS	09V103DT		PMH		
REV	DATE	BY	CHK	DESCRIPTION	ECN - R		CUST	SUP	OTH

MODEL FILENAME: 09V103DT_00.PRT

CAD FILENAME/LAYERS: 09V103DT_DC_00A.PRT

PANDUIT CORP. TINLEY PARK, ILLINOIS

28" [700mm] WIDE X 48" [1200mm] DEEP BASIC SERVER CONFIGURATION CUSTOMER DRAWING

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:
INCHES X.X X.XX X.XXX | [METRIC - MILLIMETER] X. X.X X.XX | ANGLE +/- 1°

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.

DRAWN BY: RAMA
DATE: 12-7-09
CHK'D: MWK
MAT'L:
SCALE: NONE
DRAWING NO.: 09V103DT SHEET 3 OF 6
DWG SIZE: A

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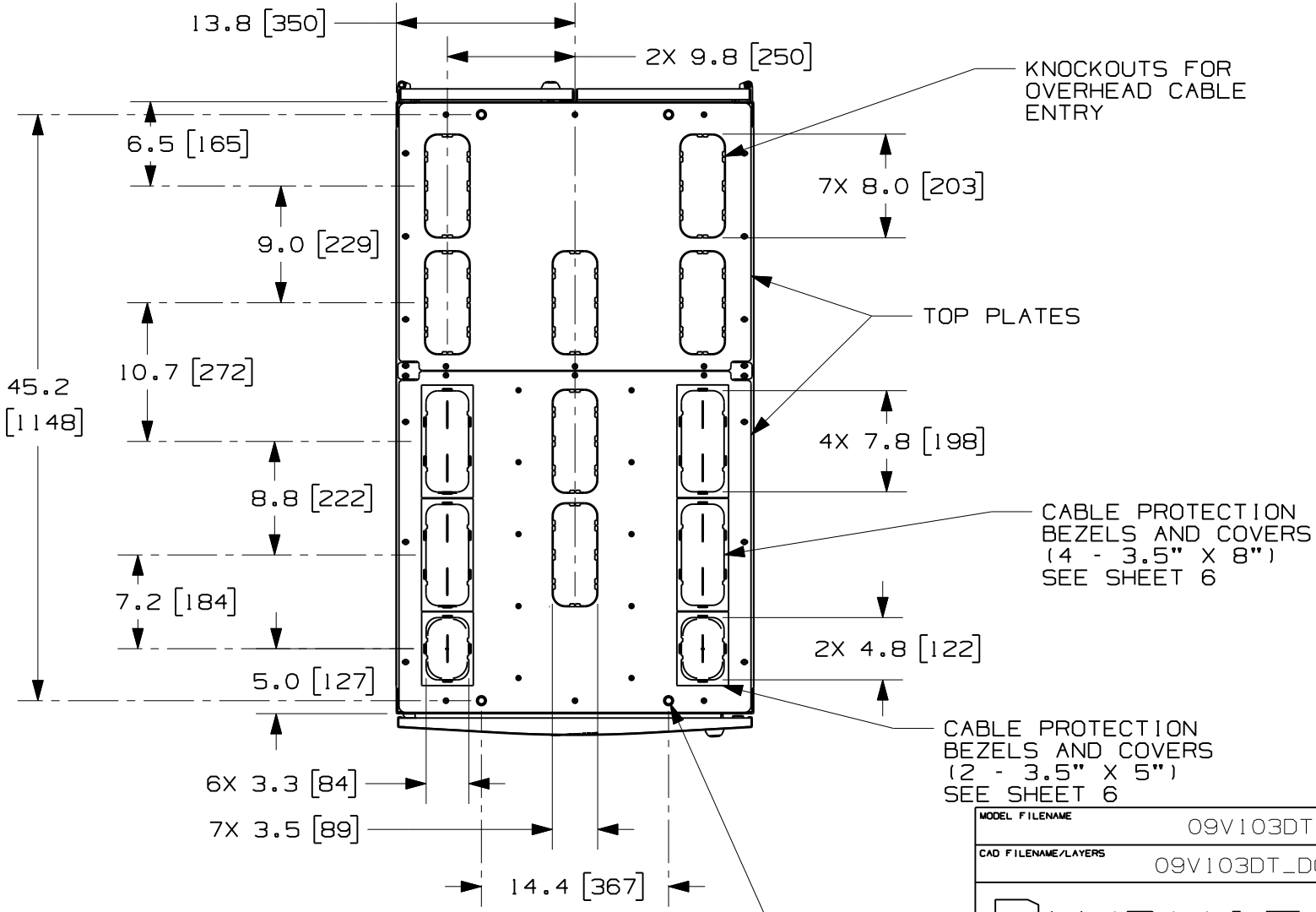

TOP VIEW

CABLE PROTECTION BEZELS AND COVERS SHIP INSTALLED

00A	12-7-09	RAMA	MWK	SEE SHEET 1 OF 6 FOR REVISIONS	09V103DT		PMH		
REV	DATE	BY	CHK	DESCRIPTION	ECN - R		CUST	SUP	OTH

MODEL FILENAME: 09V103DT_00.PRT

CAD FILENAME/LAYERS: 09V103DT_DC_00A.PRT

PANDUIT CORP. TINLEY PARK, ILLINOIS

28" [700mm] WIDE X 48" [1200mm] DEEP BASIC SERVER CONFIGURATION CUSTOMER DRAWING

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INCHES X.X X.XX X.XXX | [METRIC - MILLIMETER] X. X.X X.XX | ANGLE +/- 1°

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.

DRAWN BY: RAMA
DATE: 12-7-09
CHK'D: MWK
MAT'L:
SCALE: NONE
DRAWING NO.: 09V103DT SHEET 4 OF 6
DWG SIZE: A

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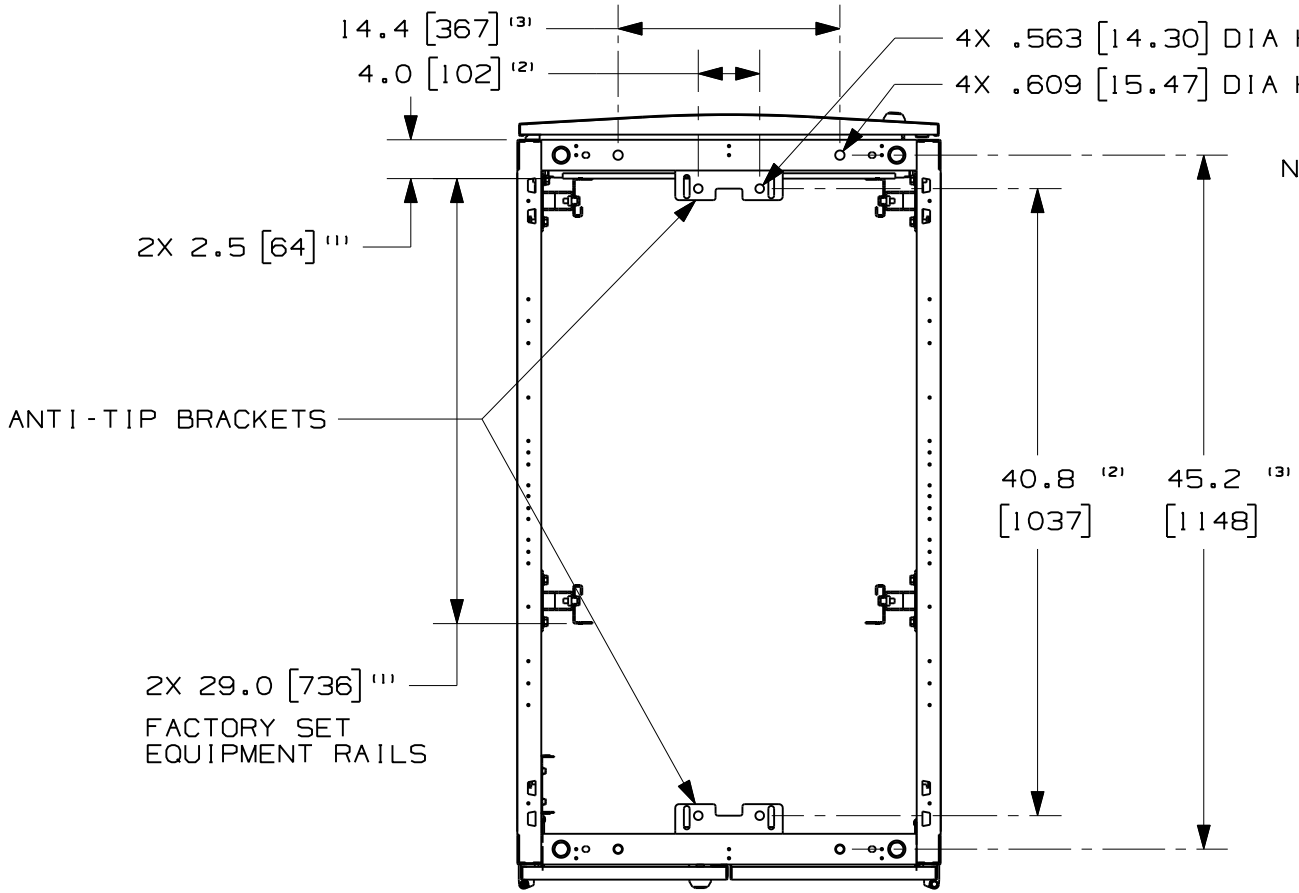

NOTES:
1. FACTORY SET EQUIPMENT RAIL SPACING.
2. FLOOR MOUNTING POSITIONS WHEN CASTERS OR LEVELERS ARE USED. (USING ANTI-TIP BRACKETS)
3. FLOOR MOUNTING POSITIONS WHEN CASTERS OR LEVELERS ARE NOT USED. (BOLTED THRU FRAME)

BOTTOM VIEW
TOP CAPS REMOVED
FOR CLARITY

REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP	OTH
00A	12-7-09	RAMA	MWK	SEE SHEET 1 OF 6 FOR REVISIONS	09V103DT	PMH		

MODEL FILENAME: 09V103DT_00.PRT

CAD FILENAME/LAYERS: 09V103DT_DC_00A.PRT

PANDUIT CORP. TINLEY PARK, ILLINOIS

28" [700mm] WIDE X 48" [1200mm] DEEP STANDARD DENSITY SERVER CONFIGURATION CUSTOMER DRAWING

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DRAWN BY: RAMA
DATE: 12-7-09
CHK'D: MWK
MAT'L:
SCALE: NONE
DRAWING NO.: 09V103DT SHEET 5 OF 6
DWG: A SIZE

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TOP CAP OPENING CABLE CAPACITY								
	AREA		CABLE CAPACITY * (CABLE DIA.)					
	IN^2	CM^2	CAT 6A (0.354")	CAT 6A (0.310")	CAT 6A (0.297")	CAT 6 (0.250")	CAT 5e (0.187")	FIBER (3mm)
8" X 3.5"	27.1	174.8	110	143	156	220	394	989
8" X 3.5" W/ SNAP-IN BEZEL	22.9	147.4	92	121	131	186	332	834
5" X 3.5"	16.6	107.1	67	87	95	135	241	606
5" X 3.5" W/ SNAP-IN BEZEL	13.6	87.7	55	72	78	110	198	496

* CAPACITY CALCULATION ASSUMES 40% FILL FACTOR

REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP	OTH
00A	12-7-09	RAMA	MWK	SEE SHEET 1 OF 6 FOR REVISIONS	09V103DT	PMH		

MODEL FILENAME: 09V103DT_00.PRT

CAD FILENAME/LAYERS: 09V103DT_DC_00A.PRT

PANDUIT CORP. TINLEY PARK, ILLINOIS

28" [700mm] WIDE X 48" [1200mm] DEEP BASIC SERVER CONFIGURATION CUSTOMER DRAWING

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DRAWN BY: RAMA

DATE: 12-7-09

CHK'D: MWK

MAT'L:

SCALE: NONE

DRAWING NO.: 09V103DT SHEET 6 OF 6

DWG: A SIZE